L Number	Hits	Search Text	DB	Time stamp
1	1962	((345/667,668,670,671,698) or (382/298,299,300,261) or (348/610) or (358/3.24)).CCLS.	USPAT; US-PGPUB	2003/10/21 12:20
2	96	(((345/667,668,670,671,698) or (382/298,299,300,261) or (348/610) or (358/3.24)).CCLS.) and @PD>20030410	USPAT	2003/10/21 12:20
3	162	(((345/667,668,670,671,698) or (382/298,299,300,261) or (348/610) or (358/3.24)).CCLS.) and @PD>20030410	USPAT; US-PGPUB	2003/10/21 12:24
4	3300	context with (filter$ or interpolat$ or kernel or convolution)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/21 13:01
5	8	context with (filter$ or interpolat$ or kernel or convolution) with sharp$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/21 13:11
6	170046	BRADLEY,ANDREW PETER.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/21 13:05
7	0	BRADLEY,ANDREW.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/21 13:05
8	0	BRADLEY,ANDREW$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/21 13:05
9	9723	BRADLEY,$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/21 13:06
10	37924	kai$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/21 13:06
11	13	BRADLEY,$.in. and kai$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/21 13:06
12	34	context with (filter$ or interpolat$ or kernel or convolution) with smooth$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/21 13:28
13	2	adaptive with (kernel or weight) with smooth$ with sharp$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/21 13:41
14	1736	adaptive with (kernel or weight)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/21 13:44
15	922	adaptive with (kernel or weight) and (scal$ or size)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/21 13:45

9/536,880

16	104	adaptive with (kernel or weight) and (scal$ or size) with (image or pixel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/21 14:27
17	1148	filter adj window	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/21 14:29
18	10	filter adj window with (kernel or weight) and (scal$ or size) with (image or pixel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/21 14:30

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... 1985 16 An algorithm for selective nearest neighbor decision rule (**context**) - Ritter,
Woodruff et al. - 1975 14 Learning a **local** similarity **metric** for case ...
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sim ... (**context**) - Short, Fukunaga - 1981 8 The multi-class **metric** problem in ...
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[PDF]Software Improvement Feedback Loops: The SEL Perspective
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[PPT]3D Geometry Coding using Mixture Models and the Estimation ...
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... Performance Measure. Results. **Metric** - PSNR. Bits-per-vertex (bpv). ... Complete **context**.
Lower bound. No **context**. Summary. ... GGD model. **Local context** based coder. EQ vs. ZT. ...
www-dsp.rice.edu/~lavu/research/doc/mslavu.ppt - Similar pages

Similarity **Metric** Learning for a Variable-Kernel Classifier - ...
... G. Lowe", title = "Similarity **Metric** Learning for a ... Poggio, Girosi - 1989 60 **Local**
learning algorithms ... error propagation networks (**context**) - Robinson - 1989 ...
citeseer.ist.psu.edu/lowe95similarity.html - 24k - Cached - Similar pages

A Family of Variable **Metric** Proximal Methods - Bonnans, Gilbert, ...
... **local** and superlinear convergence of quasi-Newton method.. (**context**) - Broyden, Dennis
et al. - 1973 23 Some global convergence properties of a variable **metric** ...
citeseer.ist.psu.edu/bonnans95family.html - 27k - Cached - Similar pages
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A Guide To **Metric** Time: Universal & **Local** Time
... However, the use of **local** times (**Local Metric** Time or LMT ... LMT here"), never used beyond
that **context**, and should always be labeled "LMT" or "**local**" ("It's 98.7 ...
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... While a single **metric** coordinate system is a natural way ... cases, it is sufficient to

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... yet **smooth** between them **Sharpen** large edges ... vary with intensity D **filter window**:
weights vary ... Piecewise **smooth** result Piecewise **smooth** result − − averages ...
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[PS]Radiometric Processing of Images
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... the image and slide the **filter window** from left to right ... are isolated while all three **smooth** sections are ... filtering is to enhance, or **sharpen**, rapid variations ...
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... 48 11.2 Other **Adaptive** Filters . ... The filter size **(scale)** is very important, as will be shown in ... uniform filtering 3.4 Sharpening Now we will **sharpen** the image ...
csp.tn.tudelft.nl/ip/ipcourse.pdf - Similar pages

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... 5. Provide **Scale**: Min and **Scale**: Max values if these values are not provided by a header or the Web server. The minimum **scale** and ...
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... of image can also be generated for OPI purposes • Additional Photoshop Actions • AppleScript support Graphics pros know they're supposed to **scale** to 100 ...
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... ADAPT − MAKE **ADAPTIVE** PCT DBSN Specifies a 1 to 8 character quick identifier for the ... the output channel can store, it is often necessary to **scale** the results ...
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of the MLV filter to **sharpen** edges and **smooth** homogeneous regions ...
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... having a set of subwindows within an overall **filter window**. ... to the design of filters
to **smooth** noise without ... edges in multiplicative noise and **sharpen** them is ...
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... The 1 st differential will **sharpen** the image at ... Median filter can be used to **smooth**
very noisy ... check for extraneous or erratic noise within the **filter window**.
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window**: 1) combined ... Modal Noise Reduction filter to **smooth** and simplify a ...
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[DOC]IMAGE ENHANCEMENT
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... pass filter can be used to **sharpen** or deblur ... is that spatial information inside the
filter window is discarded ... of heat diffusion to adaptively **smooth** the image ...
www.elf.stuba.sk/~kulla/doc/IMAGE%20ENHANCEMENT.doc - Similar pages

Teach Yourself Photoshop 4 in 14 Days -- Ch 7 -- Digital Paint
... 3. In the watercolor **filter window**, shown in Figure 7.4, use ... Figure 7.24 Use the Blur
and **Sharpen** tools to touch up ... feel" using a paintbrush on a **smooth** surface ...
docs.rinet.ru:8083/PhotoZh/ch07/ch07.htm - 44k - Cached - Similar pages

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... the least gray values within the **filter window** and calculate ... XWT and the original

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Spatial Filters - Unsharp **Filter**

... to extract a sharpened view of the edges, we **smooth** this image ... **Sharpen** the
image ... Investigate
the response of the unsharp masking **filter** to edges of various ...
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... **Smooth** or **sharpen** different detail ... Smoothing and noise reduction: Non-**adaptive** filters
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... smoothing along structures which to some extent **sharpen** edges ... in all direction in
order to **smooth** out the ... Although the **filter** was applied in 3D, a single slice ...
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Filter Kernels MATHEMATICS ... s Set Vertical Exaggeration s **Smooth** Image, DEM ...
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... for estimating the proper enhancement to **sharpen** edges with ... to sharper edges but visually
smooth and pleasing ... support length of the wavelet **filter** becomes less ...
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... High-Pass/High-Pass More: These filters **sharpen** the image ... The More option provides
a stronger **filter**. ... Average/Median: These are used to **smooth** the image and ...
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... to extract a sharpened view of the edges, we **smooth** this image ... **Sharpen** the image ... Investigate
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... and it controls the speed of convergence of the **adaptive filter**. ... The objective of
this algorithm is to **smooth** the uniform areas and **sharpen** the borders ...
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... In addition, all image transformation and **filter** commands are incorporated into ... They
include: **Smooth** (Box); **Smooth** (Gaussian); **Sharpen** (LaPlacian); Edge ...
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probabilistic state estimation goes back to Kalman **filters** (Gelb 1974 Smith, Self, Cheeseman 1990)
to estimate the posterior distribution. An **adaptive** sampling scheme (Koller &Fratkina 1998)which
by a conditional probability P (I j I 0 a) a **kernel**)specifying the probability that a measured
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Stereo Matching with Non-Linear Diffusion - Scharstein, Szeliski (1998) (Correct) (17 citations)
be aggregated with a single convolution (or box-**filter**) operation [14]ffl Parallelizability: the
boundaries. Kanade and Okutomi [10] have proposed **adaptive** windows, square windows that extend by
include the rotational symmetry of the support **kernel** and the fact that points further away have
www.middlebury.edu/~schar/papers/diffusion.ps.gz

Evaluating MMX Technology Using DSP and Multimedia.. - Bhargava, John.. (1998) (Correct) (16 citations)
benchmarks. Our benchmark suite includes **kernels** (**filter**ing, fast Fourier transforms, and vector
Fourier transform (FFT)least mean square (LMS) **adaptive filters**, and matrix-vector arithmetic.
a set of benchmarks. Our benchmark suite includes **kernels** (**filter**ing, fast Fourier transforms, and vector
www.ece.utexas.edu/~bevans/papers/1998/mmx-pentiumII/mmx.ps.gz

Synthesis: An Efficient Implementation of Fundamental Operating.. - Massalin (1992) (Correct) (48 citations)
:102 6.3.3 Digital Oversampling **Filter** :
(at submillisecond intervals) resulting in an **adaptive**, self-tuning system that can support real-time
the implementation of a new operating system **kernel**, Synthesis, that achieves this level of
ftp.cs.columbia.edu/reports/reports-1992/cucs-039-92.ps.gz

Very Low Bit-Rate Embedded Video Coding with 3D Set.. - Kim, Xiong, Pearlman (1997) (Correct) (6 citations)
3D subband coding (SBC)using a simple 2-tap Haar **filter** for temporal **filter**ing. Podilchuk, Jayant, and
without motion compensation. It employed **adaptive** differential pulse code modulation (DPCM)and
into an embedded bit-stream by the 3D SPIHT **kernel**. What is unique about our proposed coding system
ipl.rpi.edu/publications/./pearlman_papers/CSVT98_kxp.ps.gz

Load Adaptive Algorithms and Implementations for the 2D.. - Ashfaq Khokhar Gerd (1999) (Correct) (1 citation)
For this paper we only consider separable wavelet **filters**. In terms of analytical results we describe a
Load **Adaptive** Algorithms and Implementations for the 2D
wavelet decomposition using separable wavelet **kernels** is shown in Figure 1. The LPF and HPF are
ftp.capsl.udel.edu/pub/doc/papers/KhokharEtAl.ps.gz

An Integrated Framework for Adaptive Subband Image Coding - Vladimir Pavlovic (1997) (Correct) (2 citations)
(217) 244-8371 May 1998 Abstract Recent work on **filter** banks and related expansions has revealed an
www.ifp.uiuc.edu/~moulin/Papers/adaptedFBcoding97.ps.Z

Characterization of MMX-enhanced DSP and.. - Bhargava.. (1998) (Correct) (1 citation)
making calls to an MMX assembly library to perform **filter**ing, vector arithmetic, and other relevant
Fourier transform (FFT)least mean squared (LMS) **adaptive filters**, matrix-vector arithmetic, and
filtering, vector arithmetic, and other relevant **kernels**. As expected, our analysis shows decreased
www.ece.utexas.edu/~ljohn/paid_mmx.ps

Deterministic/Stochastic Wavelet Decomposition for Recovery.. - Huang, Cressie (1998) (Correct) (1 citation)
Key words and phrases: Change-of-scale Kalman **filter**, discrete wavelet transform, EM algorithm,
More importantly, S(Delta) is automatically **adaptive** to the smoothness of the underlying function

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A Wavefront Sensor-Driven Variable Geometry Pupil for.. - Tyler And   (Correct)
calculate C from C by **smooth**ing with a Gaussian **filter** having a FWHM corresponding to the subaperture
with dimmer AO guidestars. Keywords: **Adaptive** optics, Aperture synthesis, Optical
only where the wavefront phase is sufficiently **smooth**, viz.where the curvature is sufficiently low.
www.eso.org/gen-fac/meetings/eso-osa98/proceedings/tyler.ps.gz

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... Suppose also that this level set is a **smooth** curve. ... smoothing) **filter**. ... more naturally,
but may be complex in three dimensions and require **adaptive** adding and ...
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